

AMENDMENTS TO THE CLAIMS

A detailed listing of all claims that are, or were, in the present application, irrespective of whether the claim(s) remains under examination in the application are presented below. The claims are presented in ascending order and each includes one status identifier. Those claims not cancelled or withdrawn but amended by the current amendment utilize the following notations for amendment: 1. deleted matter is shown by strikethrough for six or more characters and double brackets for five or less characters; and 2. added matter is shown by underlining.

1. (Currently Amended) A tamper resistant mounting system for adjustably attaching a visual projection device to a suspension member fixedly attached to an overhead structure, the system comprising:

a device interface bracket adapted to be attachable to the projection device with ~~at least one~~ a first tamper resistant fastener; and

a suspension member interface portion operably coupled to said device interface bracket, said suspension member interface portion adapted to be attachable to the suspension member with ~~at least one~~ a second tamper resistant fastener, said device interface bracket and said suspension member interface portion being secured together with ~~at least one~~ a third tamper resistant fastener, each of the first, second, and third tamper resistant fasteners having coding for receiving a correspondingly coded tool for installing and removing the fastener, whereby the coding inhibits engagement and removal of the fastener with any tool other than the correspondingly coded tool.

2. (Currently Amended) The mounting system of claim 1, wherein said device interface bracket includes a planar portion with a pair of spaced apart parallel flanges projecting upwardly from said planar portion, wherein said suspension member interface portion is rotatably mounted between said flanges so that said device interface bracket is rotatable relative to said suspension member interface portion, and wherein ~~[[each]]~~ at least one of the flanges ~~[[and]]~~ is attached to said suspension member interface portion ~~are attached~~ with ~~at least one~~ the third tamper resistant fastener.

3. (Currently Amended) The mounting system of claim 2, further comprising at least one suspension member fixedly attachable to said overhead structure, wherein said suspension member is operably ~~coupleable~~ coupled to said suspension member interface portion, ~~and wherein said suspension member and said suspension member interface portion are attached with at least one tamper resistant fastener.~~

4. (Currently Amended) The mounting system of claim 3, wherein said suspension member is a pipe having a threaded portion, wherein said suspension member interface portion has a threaded portion adapted to threadedly receive the threaded portion of said pipe, and wherein said ~~at least one~~ second tamper resistant fastener is a set screw threaded through said suspension member interface portion and contacting the threaded portion of said pipe so as to impede unthreading of said pipe from said suspension member interface portion.

5. (Currently Amended) The mounting system of claim 2, wherein said device interface bracket includes an adapter plate adapted to be attached to the visual projection device with ~~at least one~~ the first tamper resistant fastener, and wherein said adapter plate is attached to said planar portion with ~~at least one~~ a fourth tamper resistant fastener, the fourth tamper resistant fastener having coding for receiving a correspondingly coded tool for installing and removing the fastener, whereby the coding inhibits engagement and removal of the fastener with any tool other than the correspondingly coded tool.

6 - 8. Canceled

9. (Currently Amended) A tamper resistant adjustably positionable visual projection system adapted to be mounted from an overhead structure, comprising:

a projection device; and

a mounting system including:

(a) a device interface bracket; ~~attached to the projection device with at least one tamper resistant fastener; and~~

(b) a suspension member interface portion operably coupled to said device interface bracket; and

a plurality of tamper resistant fasteners, said suspension member interface portion attached to the overhead structure with at least one of the tamper resistant fasteners, said device interface bracket and said suspension member interface portion being secured together with another at least one of the tamper resistant fasteners, each of the plurality of tamper resistant

fasteners having coding for receiving a correspondingly coded tool for installing and removing the fastener, whereby the coding inhibits engagement and removal of the fastener with any tool other than the correspondingly coded tool.

10. (Currently Amended) The system of claim 9, wherein said device interface bracket includes a planar portion with a pair of spaced apart parallel flanges projecting upwardly from said planar portion, wherein said suspension member interface portion is rotatably mounted between said flanges so that said device interface bracket is selectively rotatably adjustable relative to said suspension member interface portion, ~~and wherein each flange and said rocker portion are attached with at least one tamper resistant fastener.~~

11. (Currently Amended) The system of claim 10, wherein said mounting system further comprises at least one suspension member fixedly attached to said overhead structure, wherein said suspension member is operably coupled to said suspension member interface portion, and wherein said suspension member and said suspension member interface portion are attached with at least one of the tamper resistant fasteners.

12. (Currently Amended) The mounting system of claim 11, wherein said suspension member is a pipe having a threaded portion, wherein said suspension member interface portion has a threaded portion adapted to threadedly receive the threaded portion of said pipe, ~~and wherein said at least one tamper resistant fastener is a set screw threaded through said suspension~~

~~member interface portion and contacting the threaded portion of said pipe so as to impede unthreading of said pipe from said suspension member interface portion.~~

13. (Currently Amended) The system of claim 9, further comprising an enclosure enclosing said projection device, said enclosure being attached to said mounting system with at least one tamper resistant fastener of the plurality of tamper resistant fasteners.

14. (Currently Amended) The system of claim 13, wherein said enclosure includes an integral surround portion having a top, a bottom, a pair of opposing sides, and a pair of open ends, and a pair of end caps adapted to fit over and close said open ends, each of said pair of end caps being secured to the surround portion with at least one tamper resistant fastener of the plurality of tamper resistant fasteners.

15. (Original) The system of claim 14, further comprising at least one lock and an elongate locking bar having a hooked end and a opposing straight end with an aperture for receiving said lock, wherein one of said end caps has an engaging structure for receiving said hooked end and the other of said end caps has an opening formed therethrough, wherein said locking bar is positionable so that said straight end extends through said opening with the aperture outside of the enclosure when said hooked end is received in said engaging structure, and wherein said locking bar lockably secures said end caps to said surround portion when said lock is received in said aperture in said straight end.

16. (Original) The system of claim 13, wherein said mounting system further comprises at least one elongate suspension member coupling said suspension member interface portion to said structure, wherein said top of said surround portion has a elongate slot extending from one of said open ends to proximate the center of said top, and wherein said slot is adapted to fit around said suspension member.

17. (Currently Amended) The system of claim 16, further comprising a clamp engaged with said enclosure, said clamp having a pair of clamping members and at least one tamper resistant fastener of the plurality of tamper resistant fasteners operably coupling said pair of clamping members, said clamping members arranged and adapted to clamp said at least one suspension member therebetween when ~~said at least one~~ the tamper resistant fastener operably coupling said pair of clamping members is tightened.

18. (Currently Amended) The system of claim 17, wherein said enclosure is attached to said ~~[[claim]]~~ clamp with at least one tamper resistant fastener of the plurality of tamper resistant fasteners.

19 - 24. Canceled